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Industrial Arithmetic; An Elementary Text for Boys in Industrial, Technical, Vocational and Trade Schools, Both Day and Evening

By Nelson L Roray

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm.

Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1916 Excerpt: .is lowered 3 ft., how many gallons were drawn from the tank? 6. A closed cylindrical can 8 in. deep and 8 in. in diameter is placed inside of a cubical box 12 in. each edge, inside diameter. How much water can be put into the box? $\pi = 3.14$. 7. Which contains the more volume, a cylinder 6 ft. deep and 4 ft. in diameter or a cylinder 4 ft. deep and 6 ft. in diameter? The greater area? 8. How much air passes into a room through an 18-in. pipe each minute if air is flowing through the pipe 250 ft. per min.? 9. A piece of tin 24 in. long and 10 in. wide is rolled into a can; how many gallons will the can. hold if in. is allowed for the seams? (Two solutions.) The top and bottom of can do not..



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